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HENRY FELIX

FILING DATE

DECEMBER 13, 2000

GROUP

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
OP JFW	5,060,285	10/91	Dixit et al.	382	253 56	
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ISJW	Nandy S K ET AL., "DUAL QUADTREE REPRESENTATION FOR VLSI DESIGNS:, Proceedings of the Design Automation Conference (DAC), U.S. New York, IEEE, Vol. Conf. 23, (June 1, 1986) pp. 663-666
ISJW	Schoyer M K N ET AL., "BLOCK POSITION DITHERING IN DCT-CODED SEQUENCES", Signal Processing, Image Communication, NL. Elsevier Science Publishers, Amsterdam, Vol. 8, No. 6, (Sept. 1, 1996) pp. 545-549
ISJW	Munteanu A ET AL., "WAVELET IMAGE COMPRESSION - THE QUADTREE CODING APPROACH", IEEE Transactions on Information Technology in Biomedicine, US, IEEE Service Center Piscataway, NJ, Vol. 3, No. 3 (Sept. 1999) pp. 176-185
ISJW	Smith J R ET AL., "FREQUENCY AND SPATIALLY ADAPTIVE WAVELET PACKETS", Proceedings of the International Conference on Acoustics, Speech, and Signal Processing (ICASSP), US, New York, IEEE, Vol. Conf. 20, (May 9, 1995) pp. 2233-2236
ISJW	Stockwell D A: "DISPLAY WITH PARTITIONED SLOW SCROLL", IBM TECHNICAL DISCLOSURE BULLETIN, (Sept. 1980) USA, Vol. 23, No. 4, pp. 1512-1513
ISJW	Santa Cruz D ET AL., "REGION OF INTEREST CODING IN JPEG2000 FOR INTERACTIVE CLIENT/SERVER APPLICATIONS", IEEE Workshop on Multimedia Signal Processing. Proceedings of Signal Processing Society Workshop on Multimedia Signal Processing (Sept. 13, 1999) pp. 389-394
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ISJW	Chun-Tat See ET AL, "AN ADAPTIVE VARIABLE BLOCK SIZE DCT TRANSFORM CODING SYSTEM", China 1991 International Conference on Circuits and Systems. Conference Proceedings (CAT. NO. 91TH0387-1), Shenzhen, China (June 16-17, 1991) pp. 305-308, Vol. 1
ISJW	Bracamonte J ET AL: "ADAPTIVE BLOCK-SIZE TRANSFORM CODING FOR IMAGE COMPRESSION" IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP), US, Los Alamitos, CA: IEEE Comp. Soc. Press, (April 21, 1997) pp. 2721-2724

EXAMINER

DATE CONSIDERED

1/8/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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